

STIC-Biotech/ChemLib

123498

**From:** Fredman, Jeffrey  
**Sent:** Wednesday, June 02, 2004 6:42 AM  
**To:** STIC-Biotech/ChemLib  
**Cc:** Dunston, Jennifer  
**Subject:** FW: Sequence Search 10/676296

PLEASE RUSH.

I Approve.

Jeff Fredman

-----Original Message-----

**From:** Dunston, Jennifer  
**Sent:** Tuesday, June 01, 2004 3:49 PM  
**To:** Fredman, Jeffrey  
**Subject:** Sequence Search 10/676296

Jeff,  
Please RUSH this search.  
Jenn

Please do a sequence search for residues 1-97 of SEQ ID NO: 2 against the commercial and interference protein databases.  
Thank you.

Jennifer Dunston, Ph.D.  
USPTO Art Unit 1636  
REM 2B76  
Mailbox: REM 2C70  
(571) 272-2916

RECEIVED  
JUN - 2 2004  
(STIC)

Searcher: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Location: \_\_\_\_\_  
Date Picked Up: \_\_\_\_\_  
Date Completed: \_\_\_\_\_  
Searcher Prep/Review: \_\_\_\_\_  
Clerical: \_\_\_\_\_  
Online time: \_\_\_\_\_

TYPE OF SEARCH:  
NA Sequences: \_\_\_\_\_  
AA Sequences: \_\_\_\_\_  
Structures: \_\_\_\_\_  
Bibliographic: \_\_\_\_\_  
Litigation: \_\_\_\_\_  
Full text: \_\_\_\_\_  
Patent Family: \_\_\_\_\_  
Other: \_\_\_\_\_

VENDOR/COST (where applic.)  
STN: \_\_\_\_\_  
DIALOG: \_\_\_\_\_  
Questel/Orbit: \_\_\_\_\_  
DRLink: \_\_\_\_\_  
Lexis/Nexis: \_\_\_\_\_  
Sequence Sys.: \_\_\_\_\_  
WWW/Internet: \_\_\_\_\_  
Other (specify): \_\_\_\_\_

Pending Nucleic Acid and Pending Amino Acid database searches generate two sets of results each. The Pending databases have been split into two parts to reduce the amount of time required for their daily updates. This results in more machine time being available for processing searches.

Searches run against the Nucleic Acid Pending database produce two sets of results, with the extensions **.rnpn** and **.rnpn**

Searches run against the Amino Acid Pending database produce two sets of results, with the extensions **.rapn** and **.rapn**

***Because they contain data that is confidential, the results of Pending database searches should not be left in the case .***